

ABSTRACT OF THE DISCLOSURE

A discharging apparatus has a substrate holding part 32 which holds a substrate S; an discharging head 34 which discharges a liquid material onto the substrate S; an ion producing device 38 which provides an ionized wind on the substrate S; an exhaust device 40 which is placed on a direction where the ionized wind from the ionized wind producing device 38 is blowing, and the ionized wind is provided toward the liquid material on the substrate S, at least, immediately after discharging the liquid material onto the substrate S.